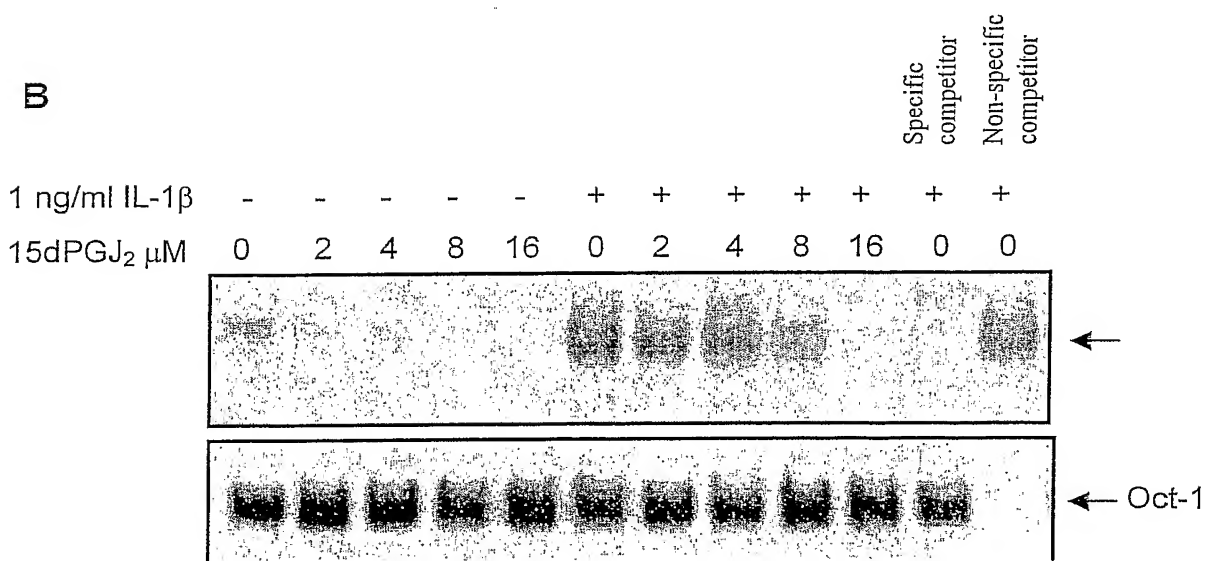
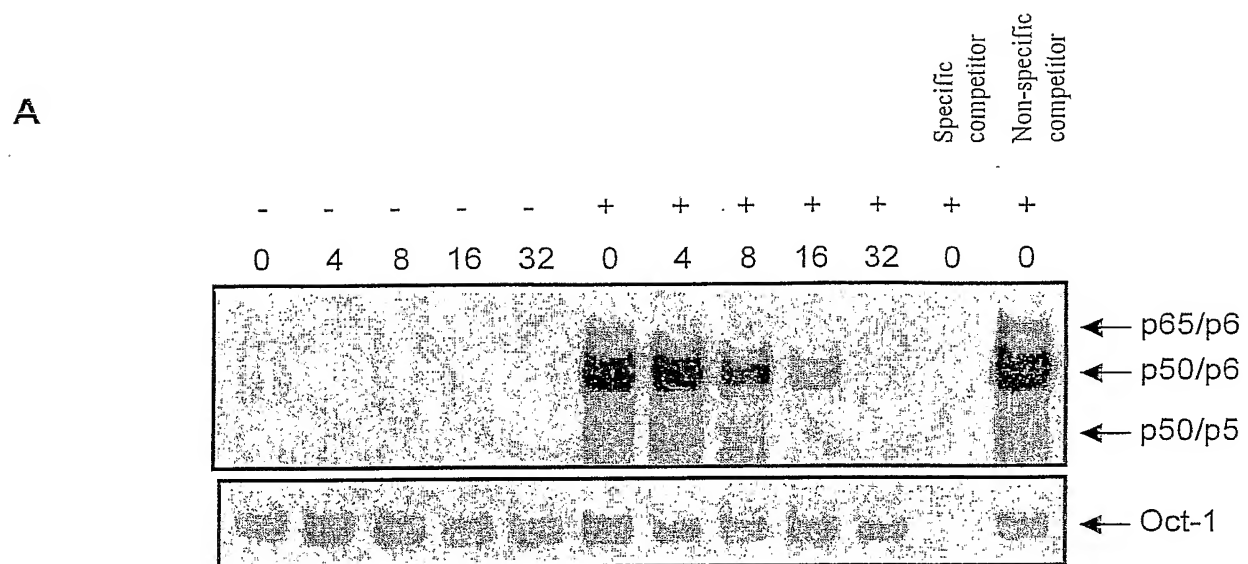


1/26

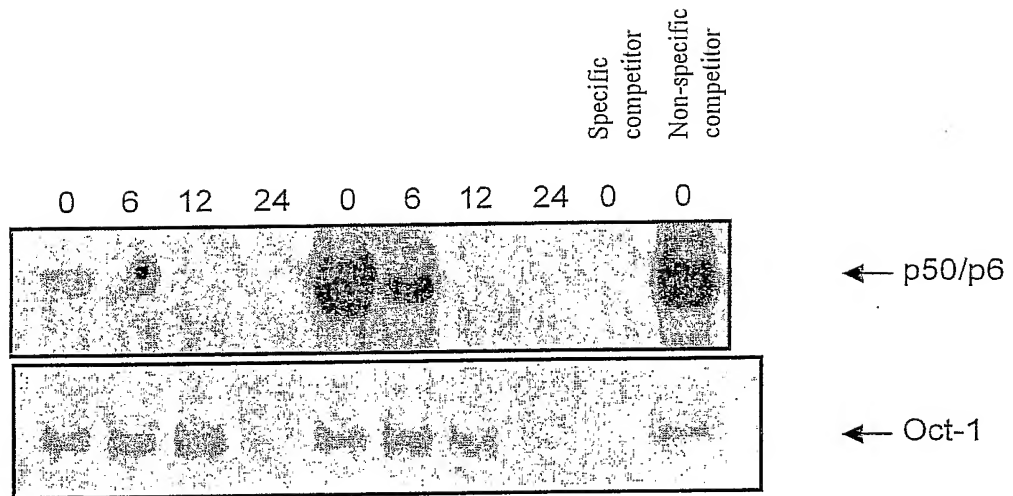
FIGURE 1



2/26

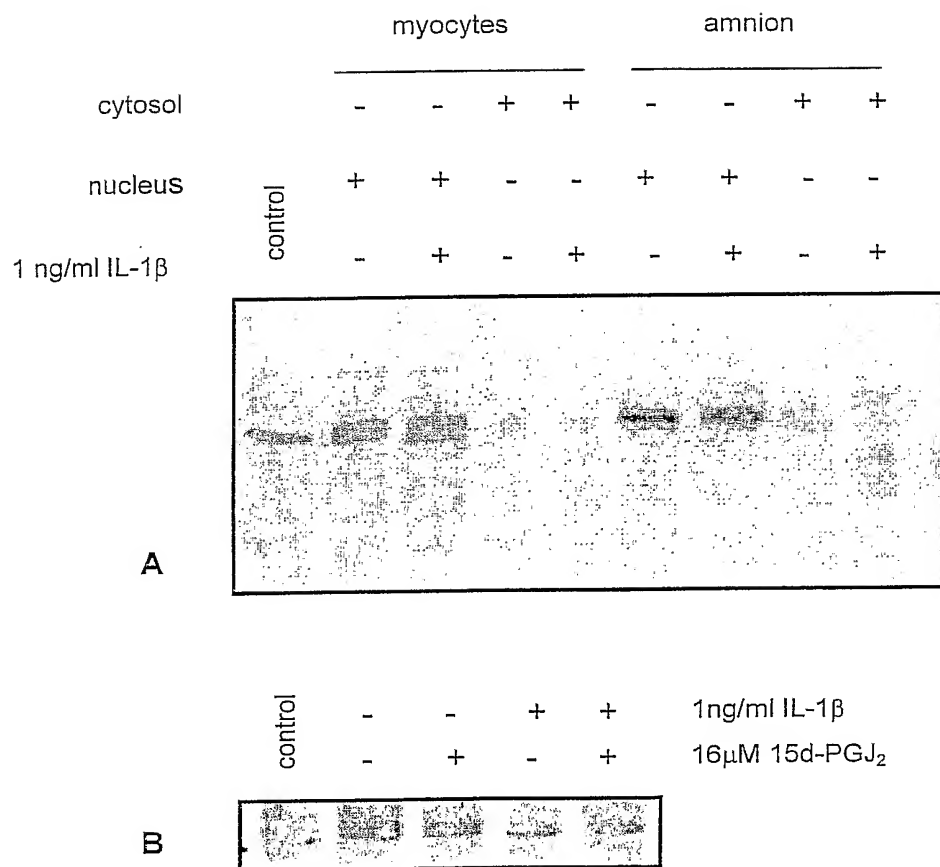
FIGURE 1 - *continued*

C



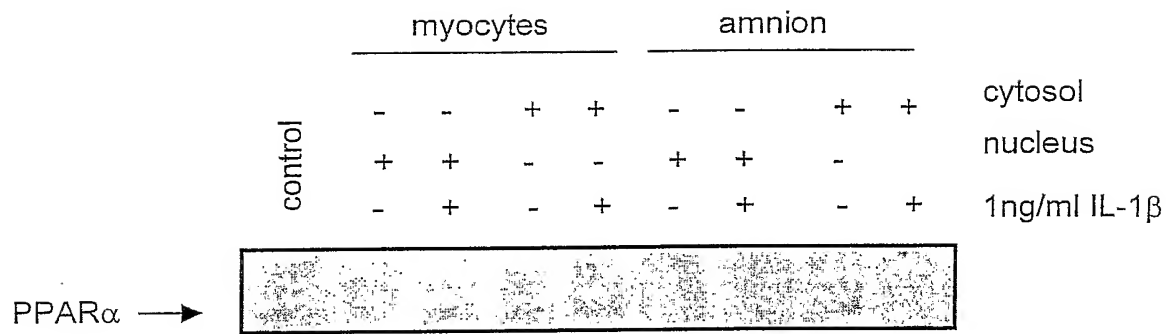
3/26

FIGURE 2



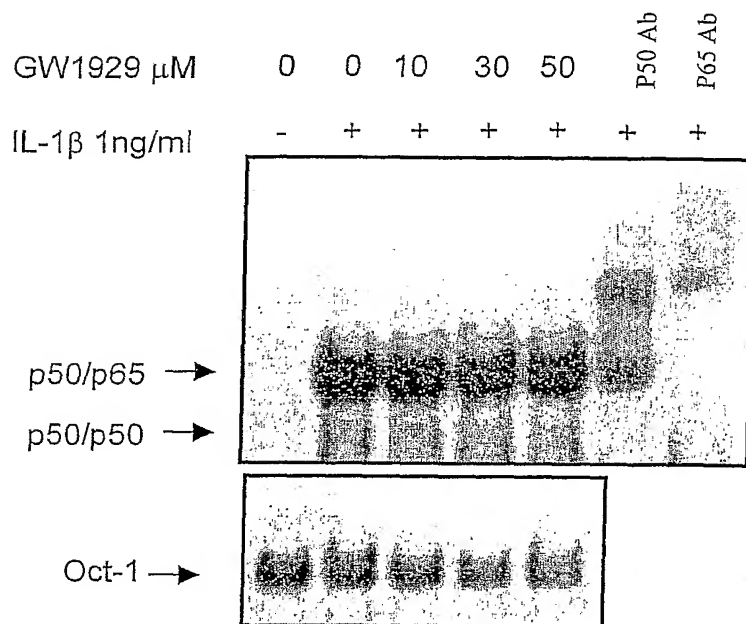
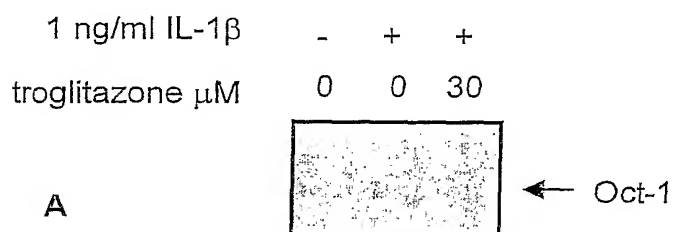
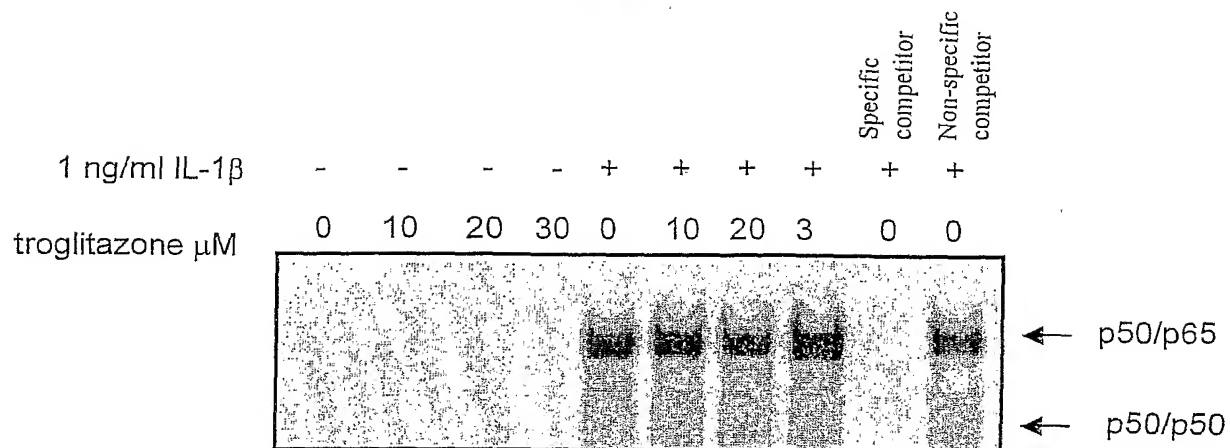
4/26

FIGURE 3



5/26

FIGURE 4

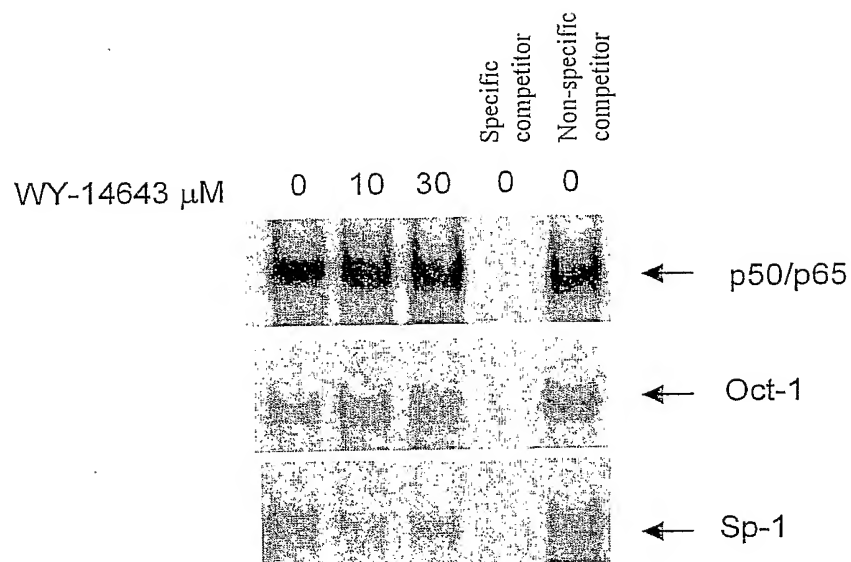


B

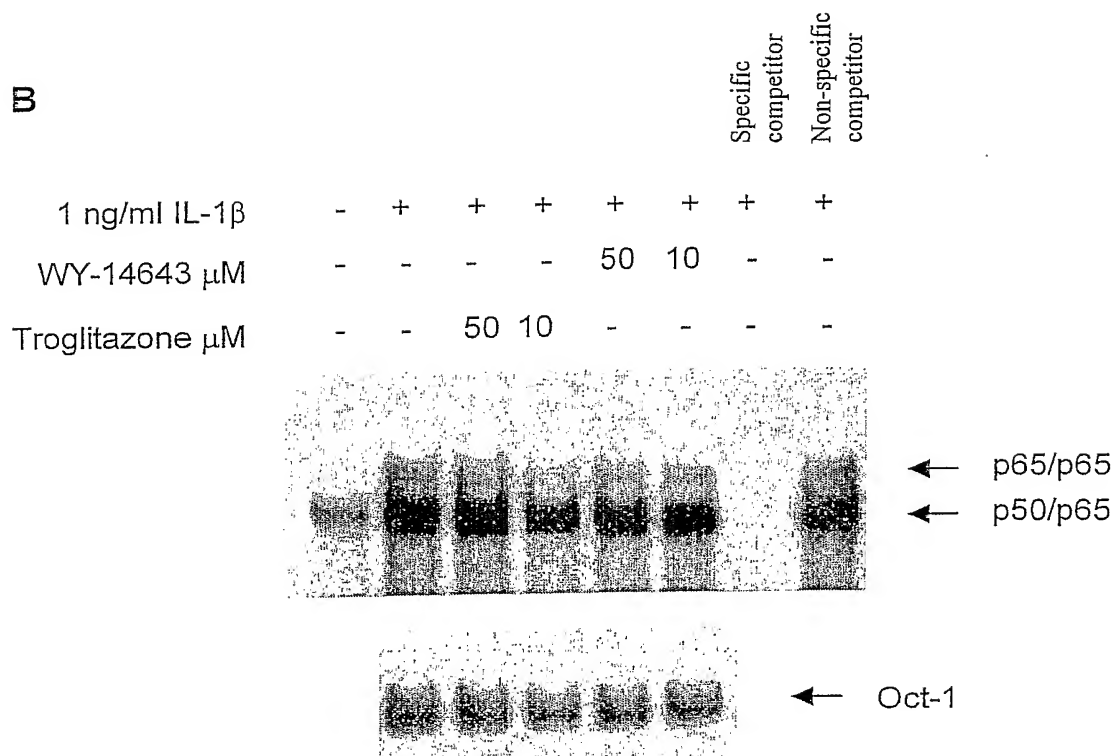
6/26

FIGURE 5

A

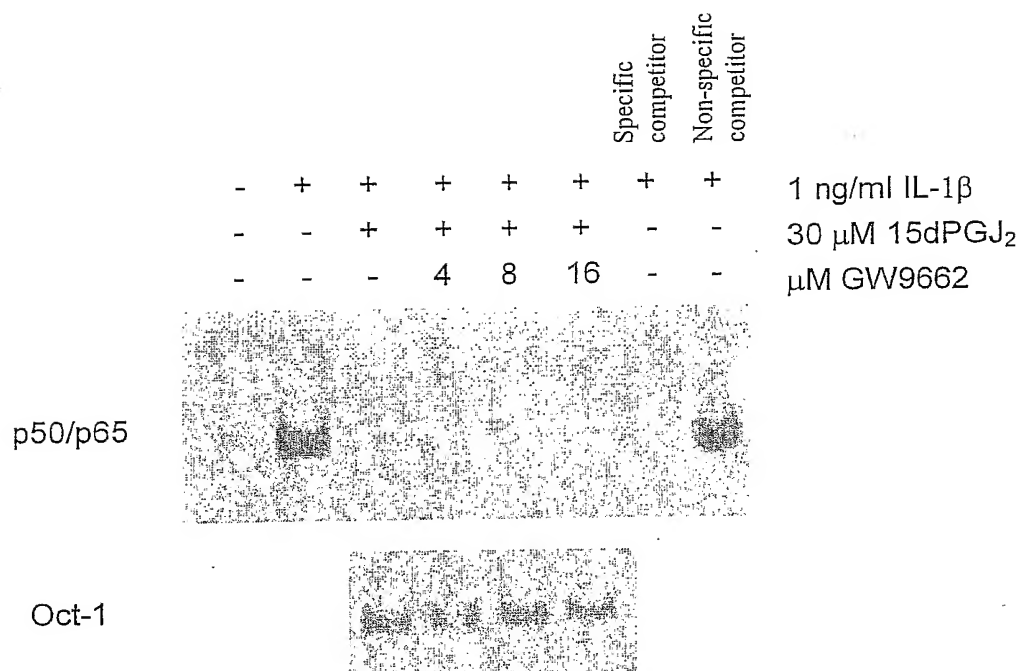


B



7/26

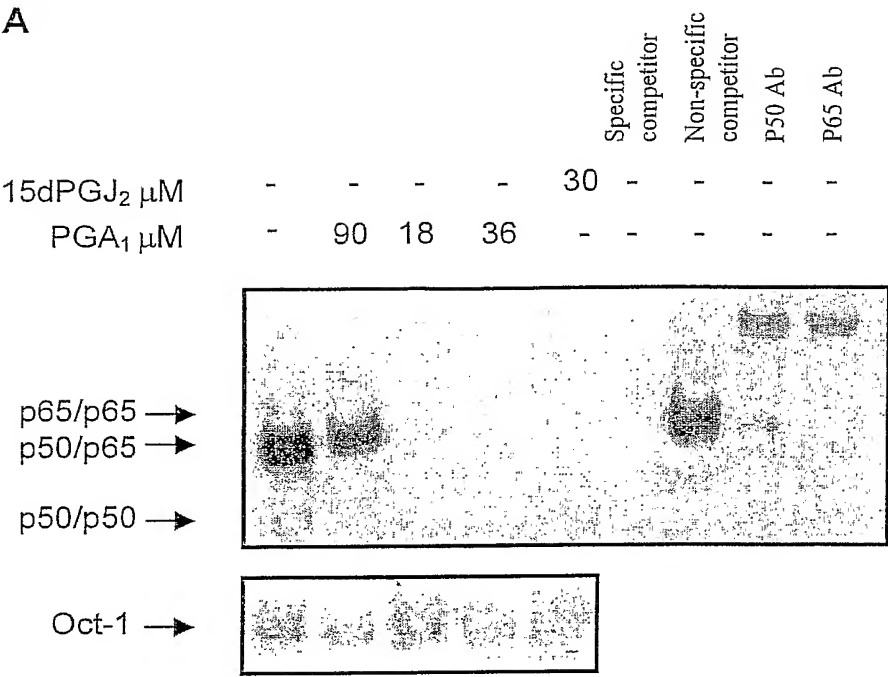
FIGURE 6



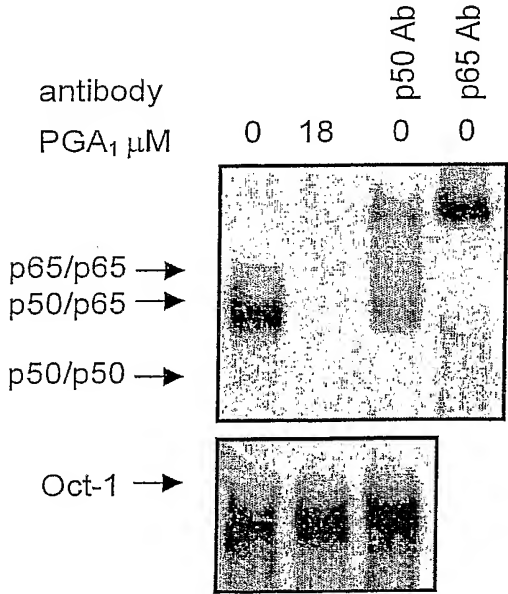
8/26

FIGURE 7

A



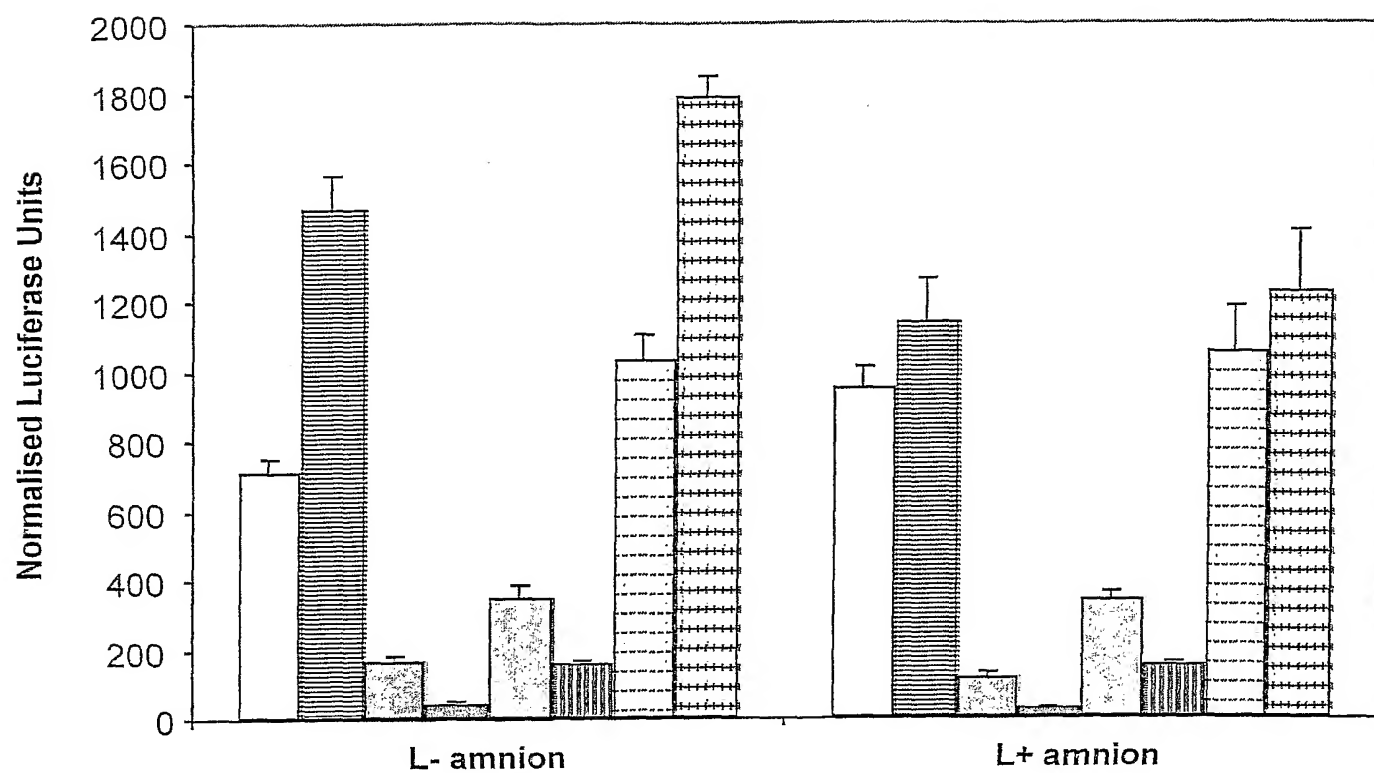
B





9/26

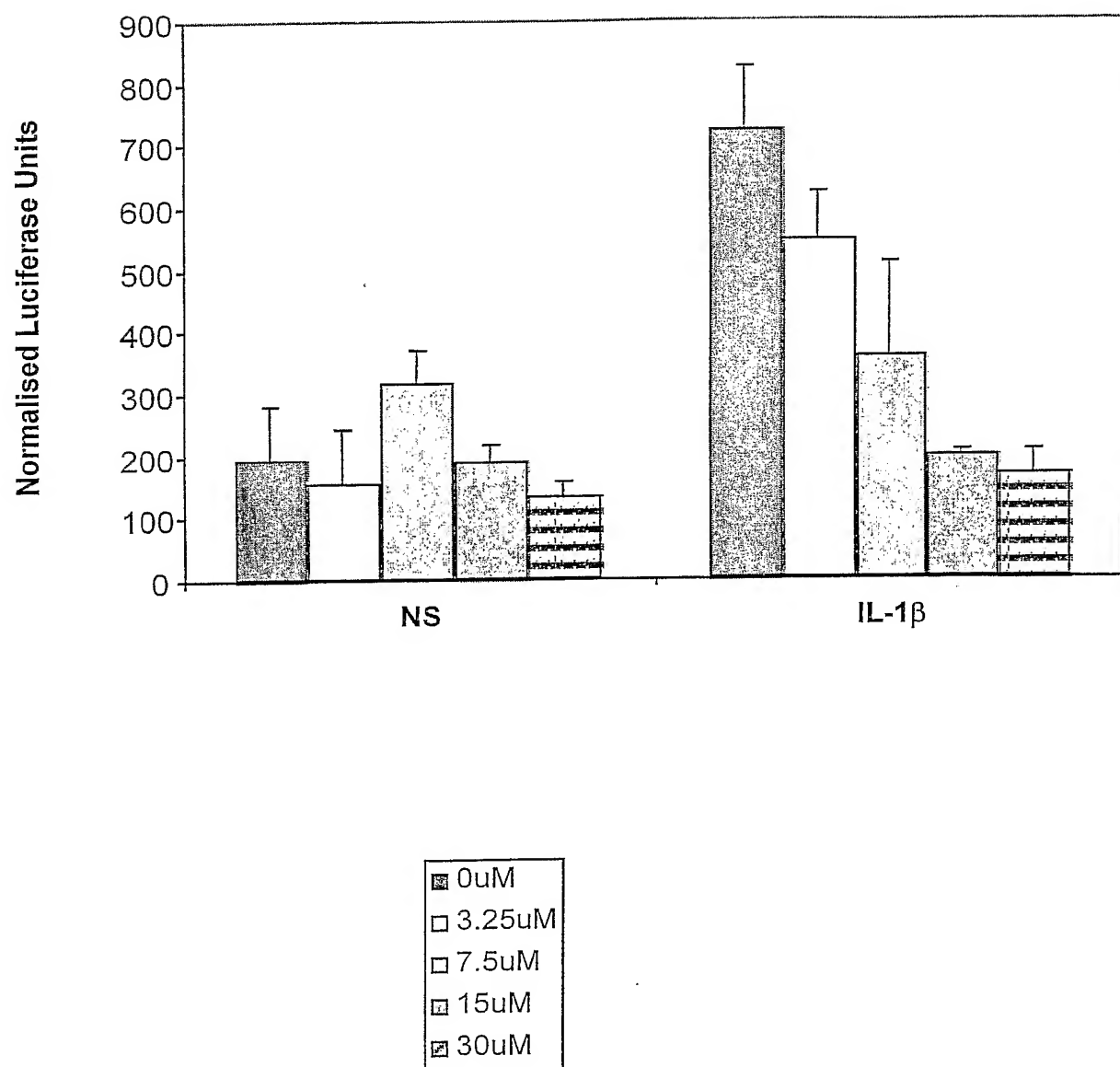
FIGURE 8



- NS
- ▨ IL-1b
- ▤ 15uM 15dPGJ2 + IL-1b
- ▥ 30uM 15dPGJ2 + IL-1b
- ▧ 90uM PGA1 + IL-1b
- ▩ 180uM PGA1 + IL-1b
- 30uM troglitazone + IL-1b
- ▬ 30uM WY-14643 + IL-1b

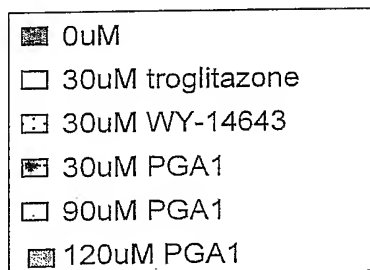
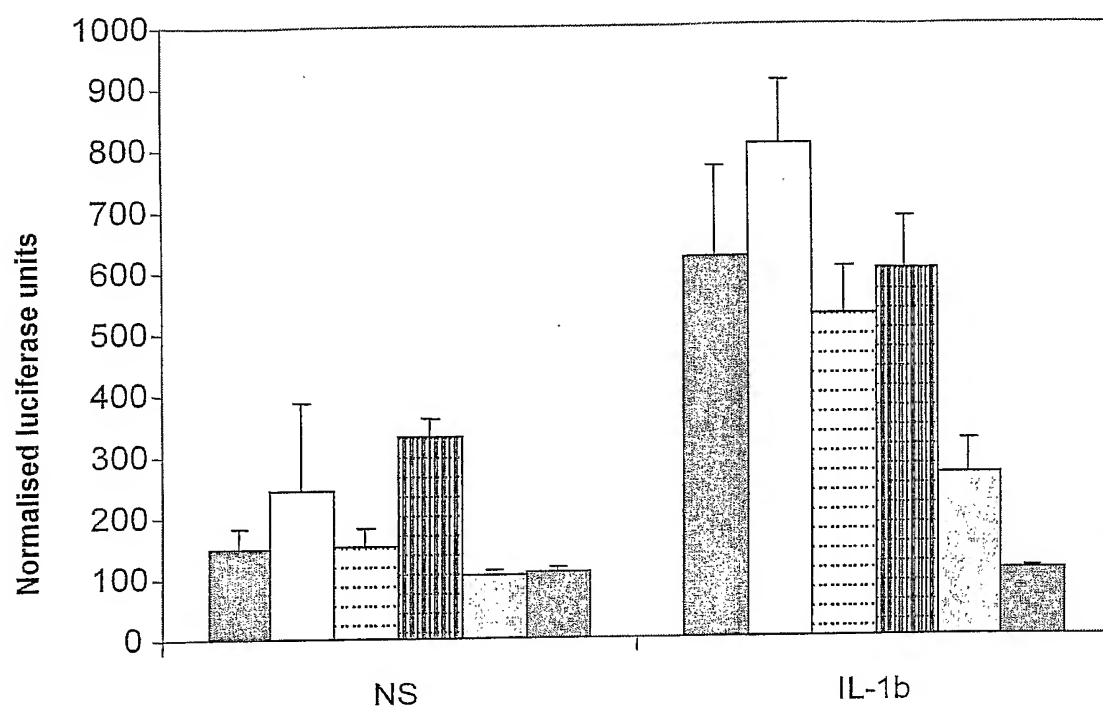
10/26

FIGURE 9



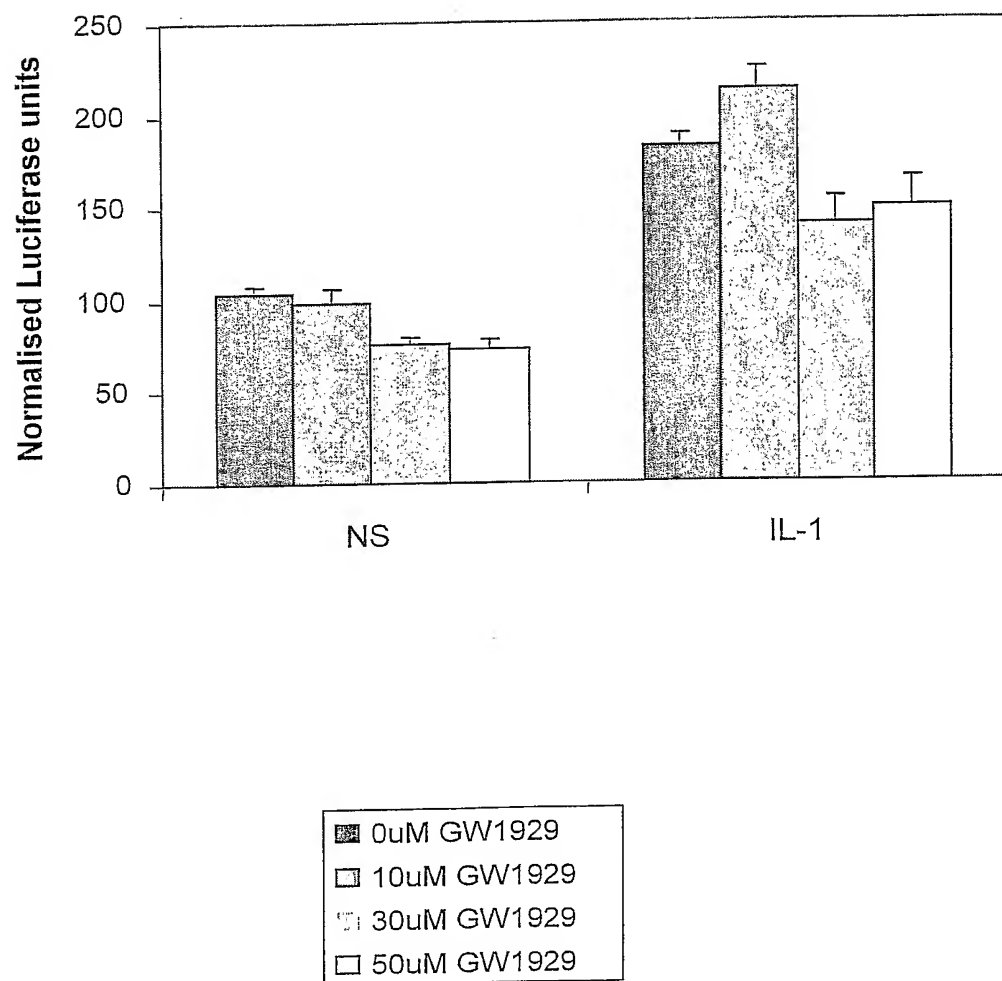
*11/26*

FIGURE 10



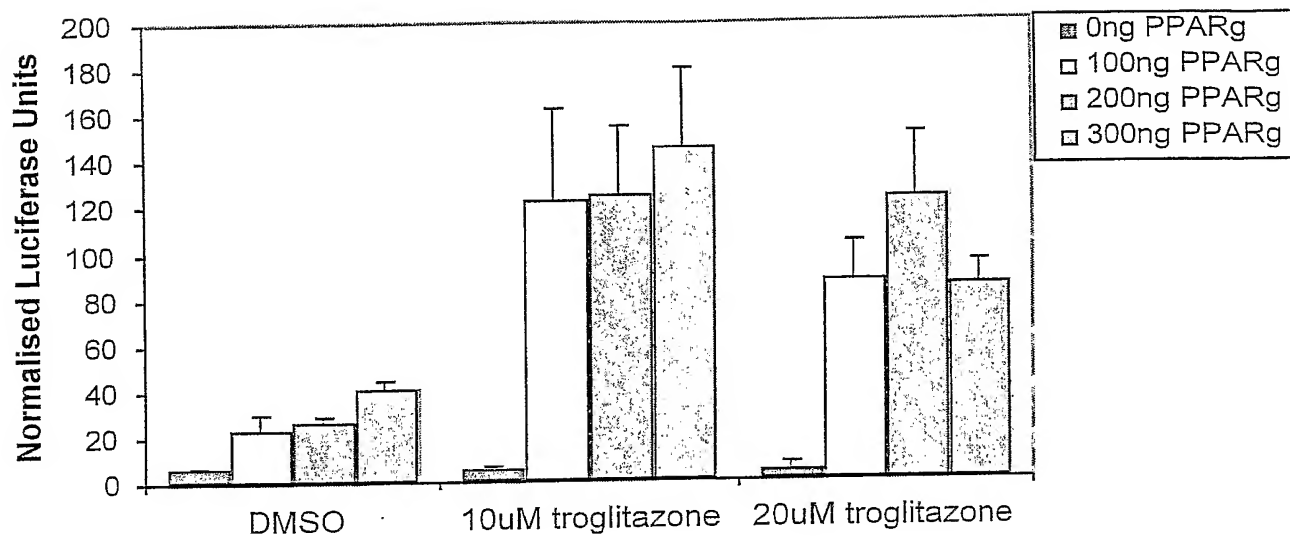
*12/26*

FIGURE 11

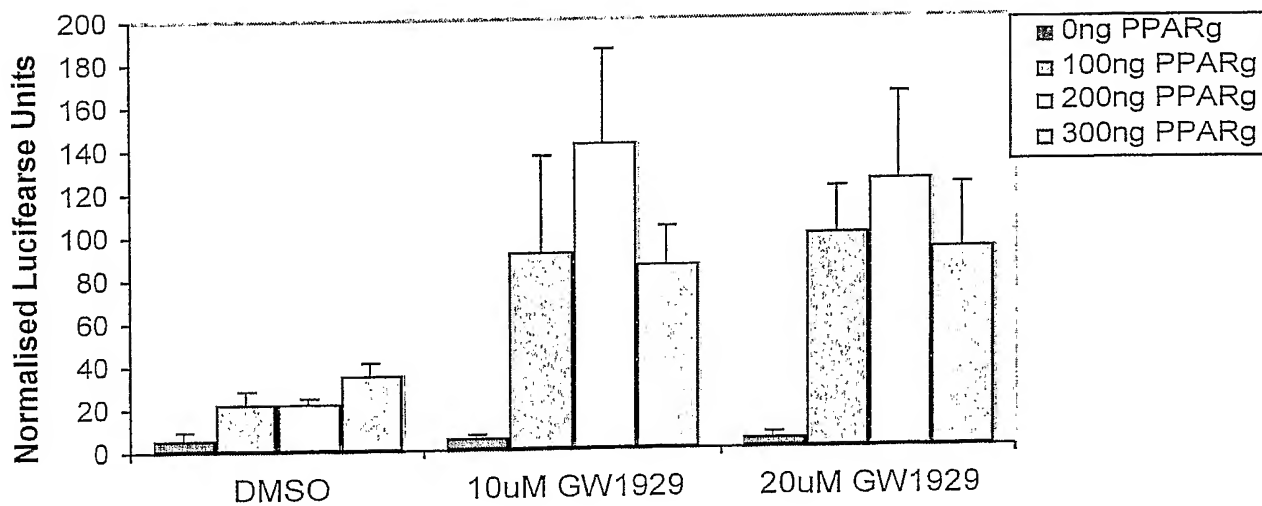


13/26

FIGURE 12



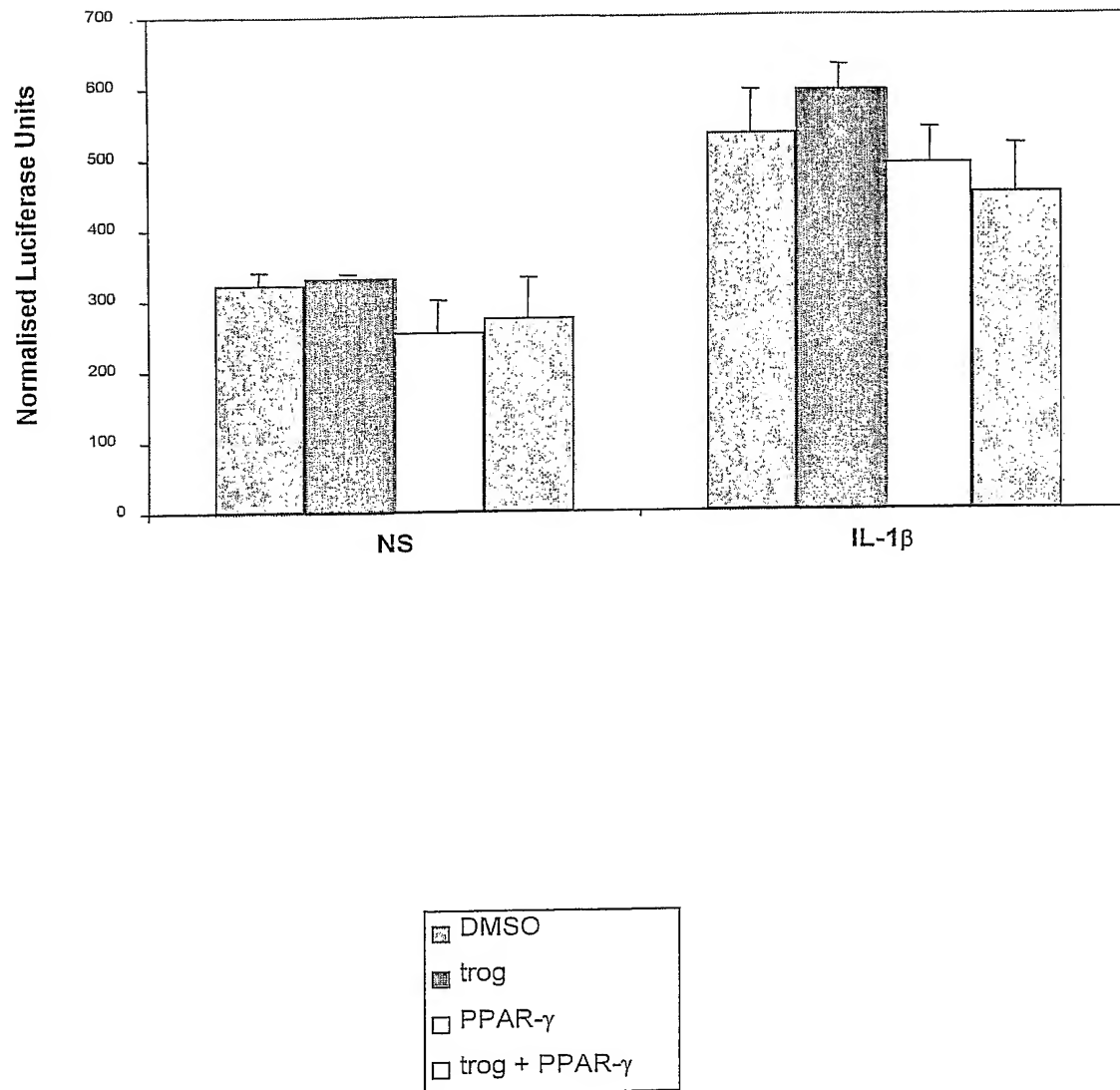
A



B

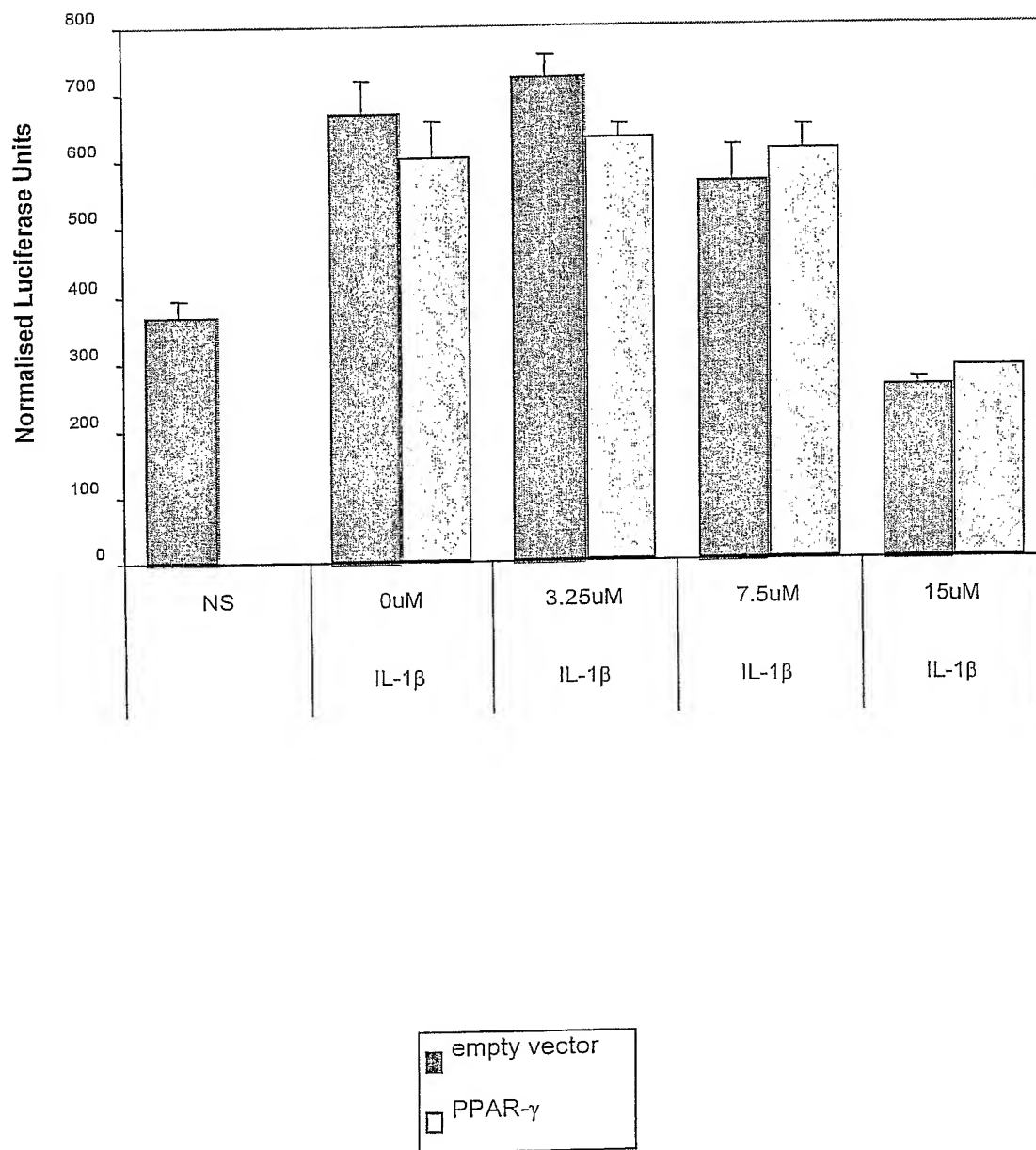
14/26

FIGURE 13



*15/26*

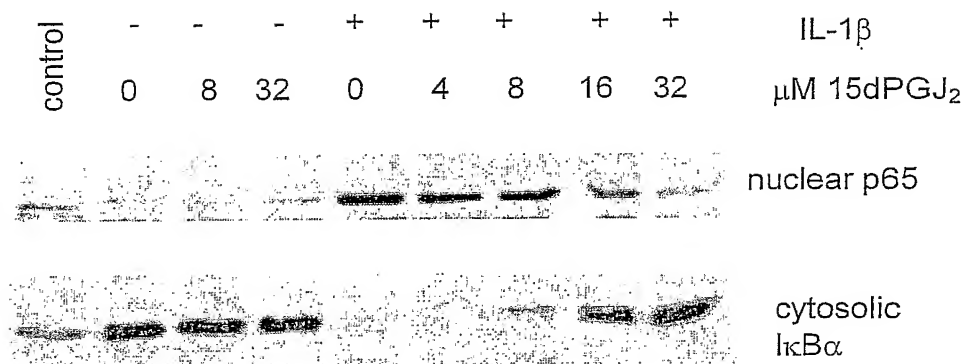
FIGURE 14



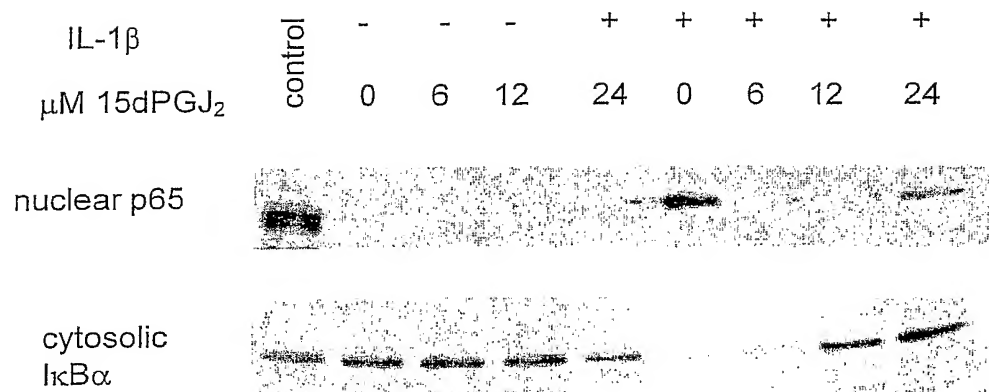
16/26

FIGURE 15

A.

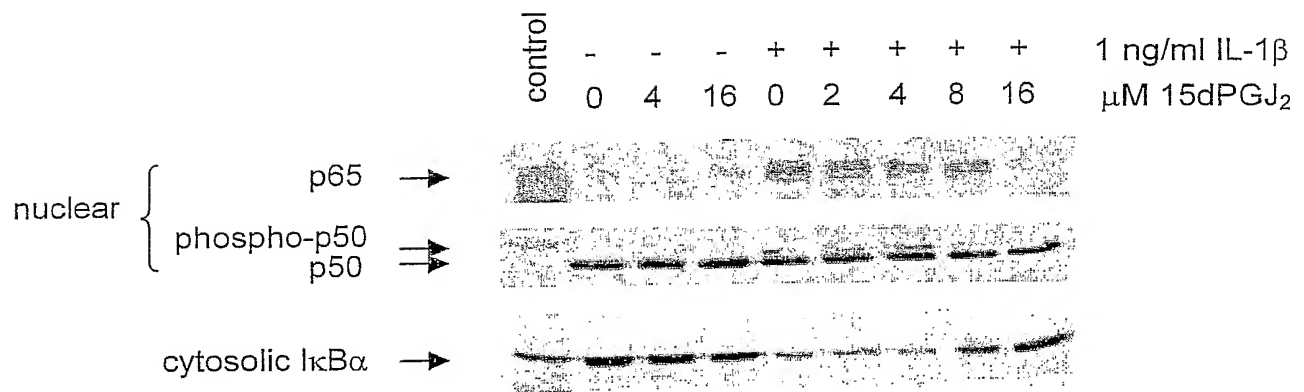


B.





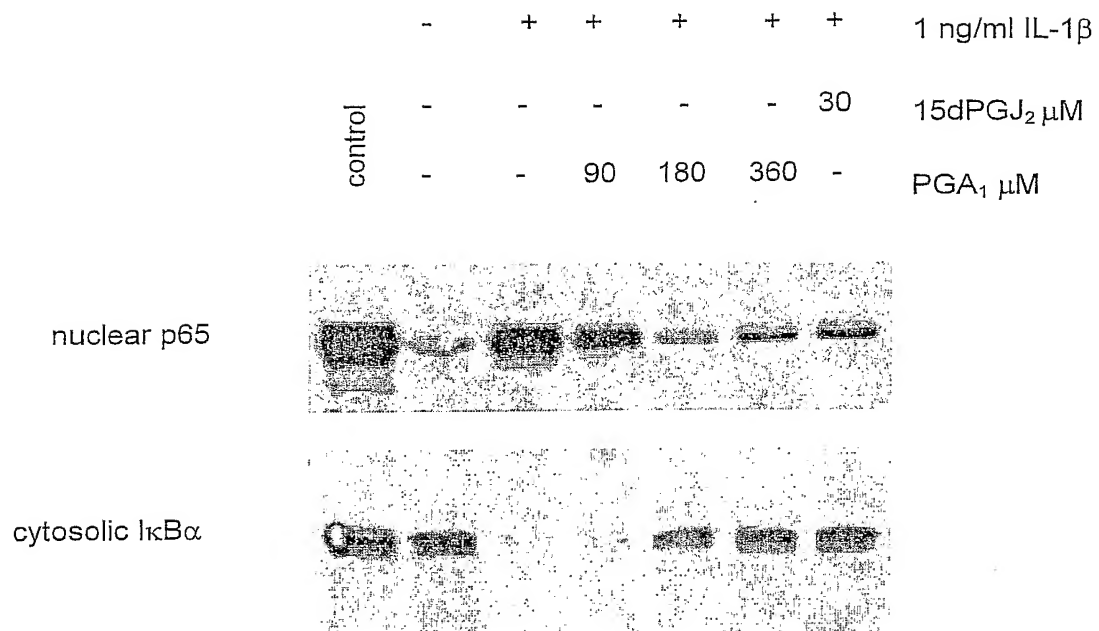
17/26

FIGURE 15 - *continued*

C.

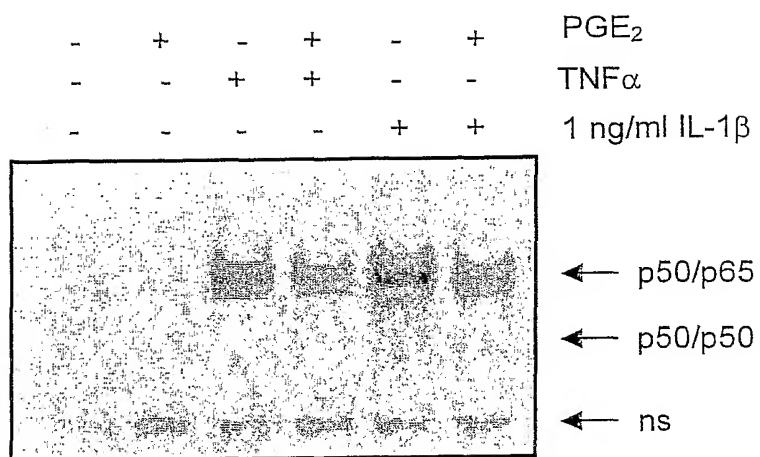
*18/26*

FIGURE 16

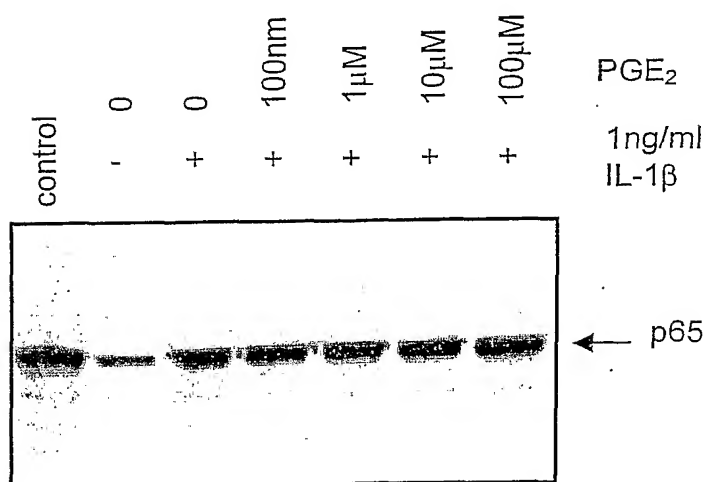


19/26

FIGURE 17



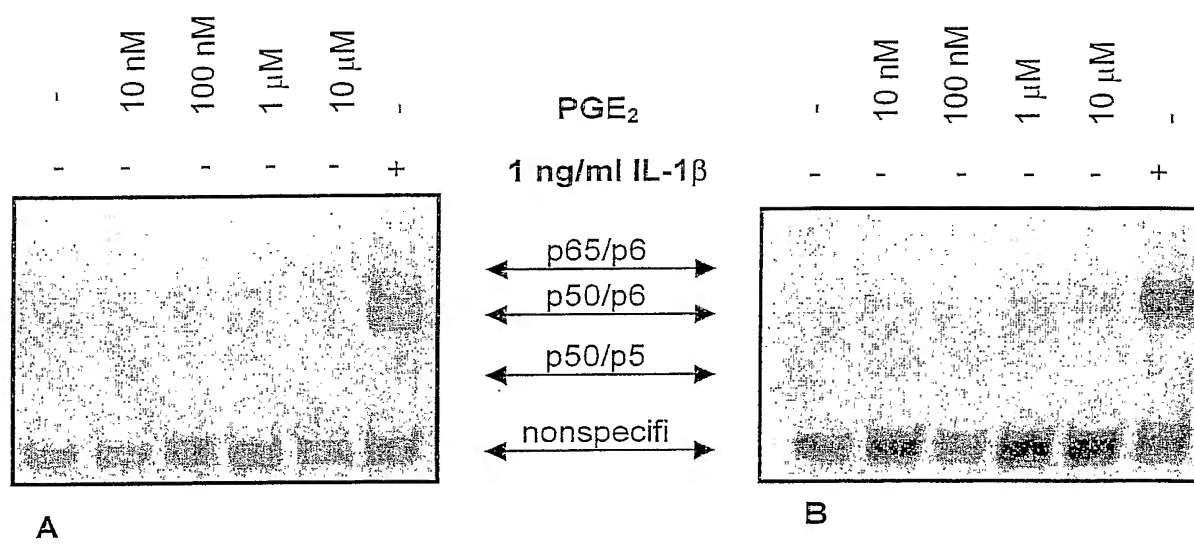
A



B

20/26

FIGURE 18



21/26

FIGURE 19

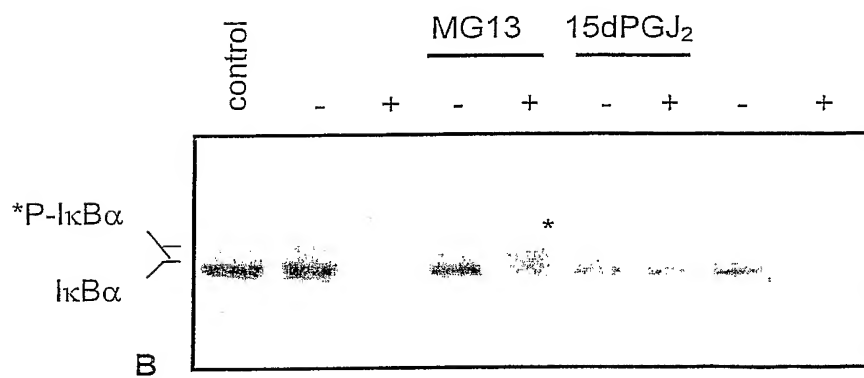
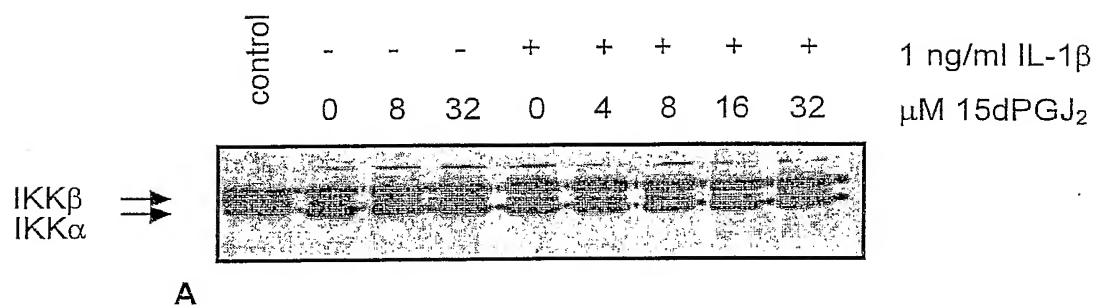
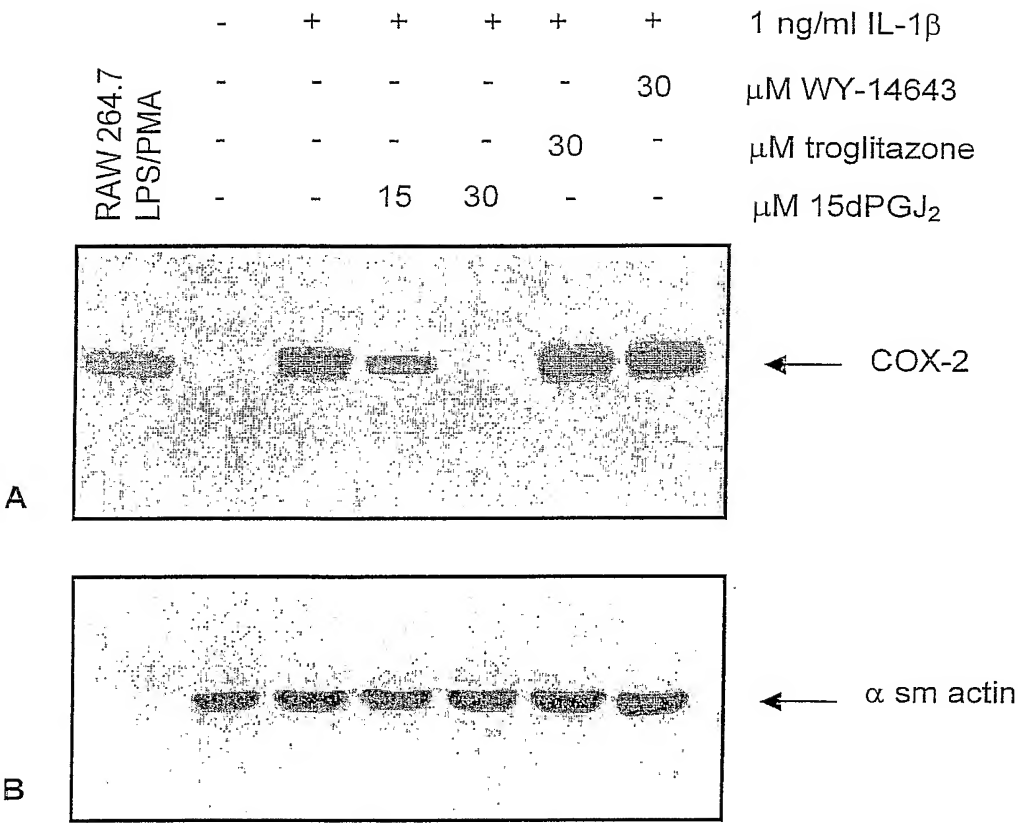


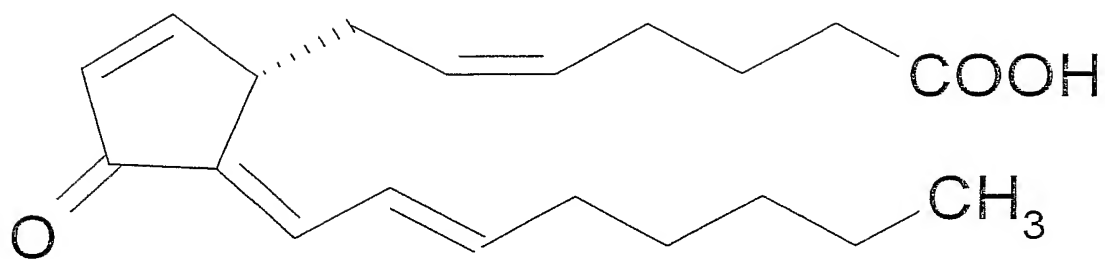
FIGURE 20



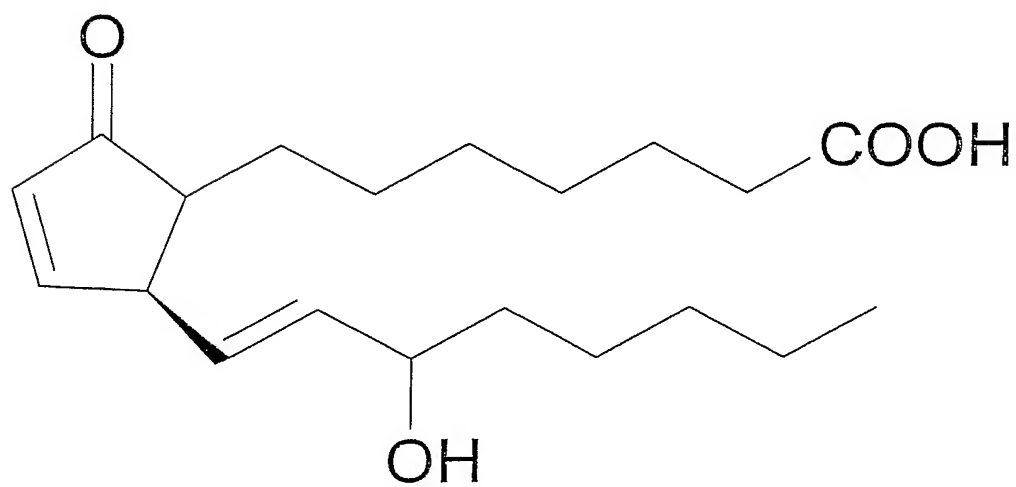
23/26

FIGURE 21

A.

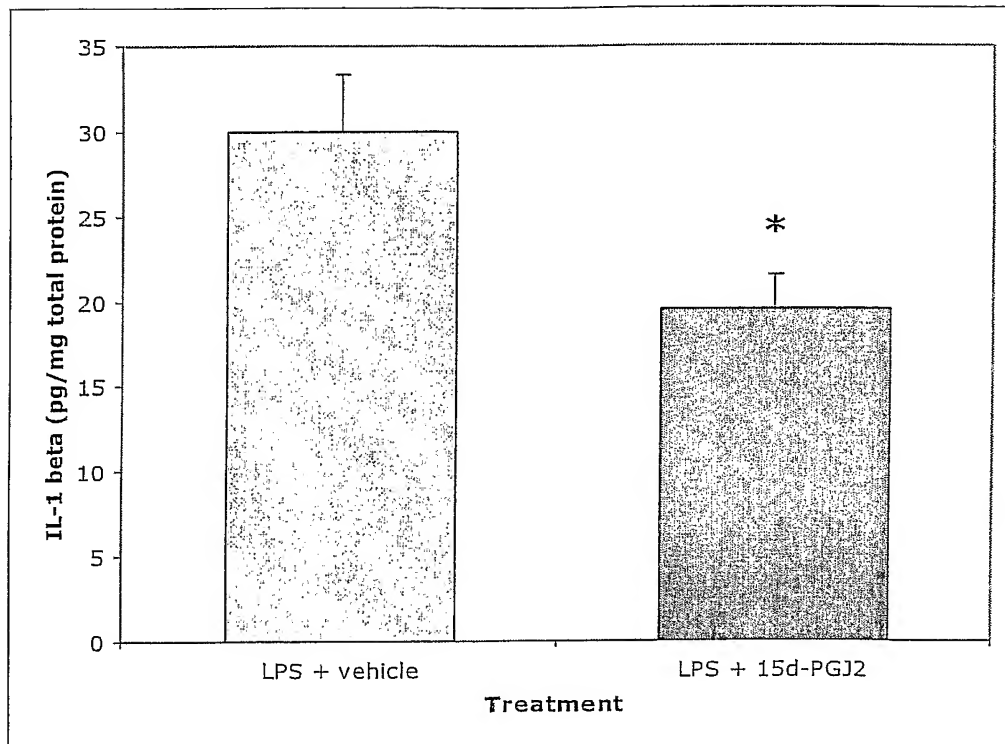


B.



24/26

FIGURE 22





25/26

FIGURE 23

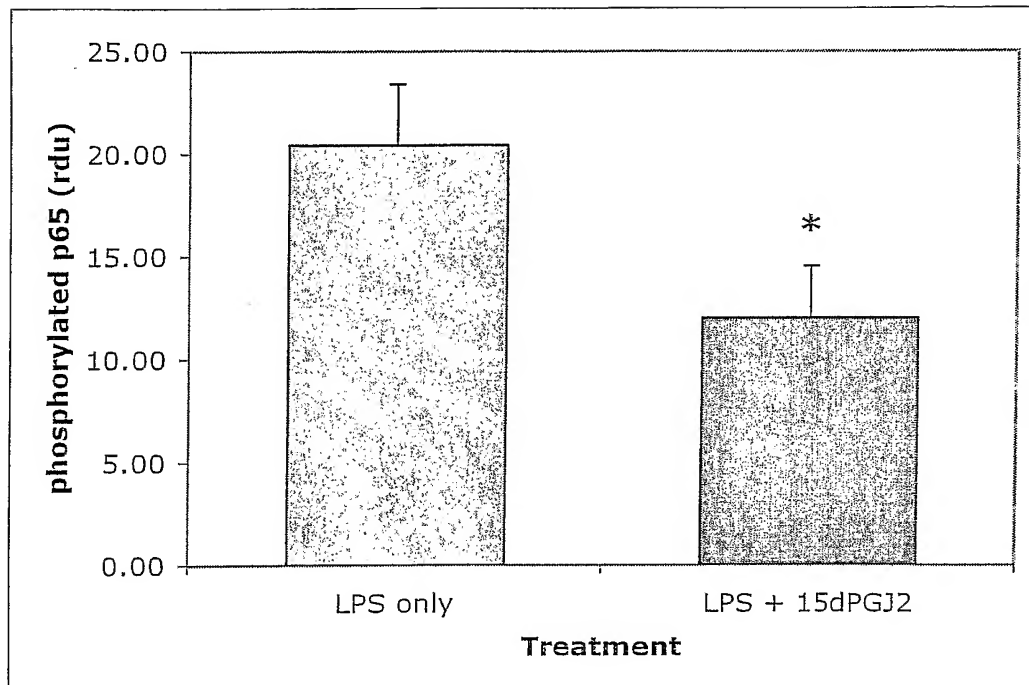


FIGURE 24

